WIFI-Link Technologies Inc.

RoHS compliant

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Dipole Antenna 2.4G 9dBi

WL-DA-9-RSMA

This compact 9dBi 2.4GHz OMNI directional "rubber-duck" WiFi antenna provides broad coverage. It is ideally suited for IEEE 802.11b and 802.11g wireless LANs, This flexible antenna features a tilt-and-swivel reverse-polarity SMA connector, allowing them to be used vertically, at a right angle, or any angle in-between. It is a replacement for RF Reverse Polarity SMA connectors Antennas on the access points or radios and routers, such as D-Link®, Linksys® WET11 and others.

Specifications:

Electrical Properties	
Frequency:2400 - 2483MHz	
Gain: 9dBi	
Polarization : vertical	
SWR : ≤ 2:1	
Impedance : 50 Ohm	
Electrical Wave: λ /4 DIOPLE	
Mechanical Properties	
Antenna Cover: Cu(Plated)	
Color: BLACK	
Operation Temperature:-30~+85°C	
Storage Temperature:-30~+85 °C	
Length:394mm (Including connector)	
Connector : SMA-type / RP Male